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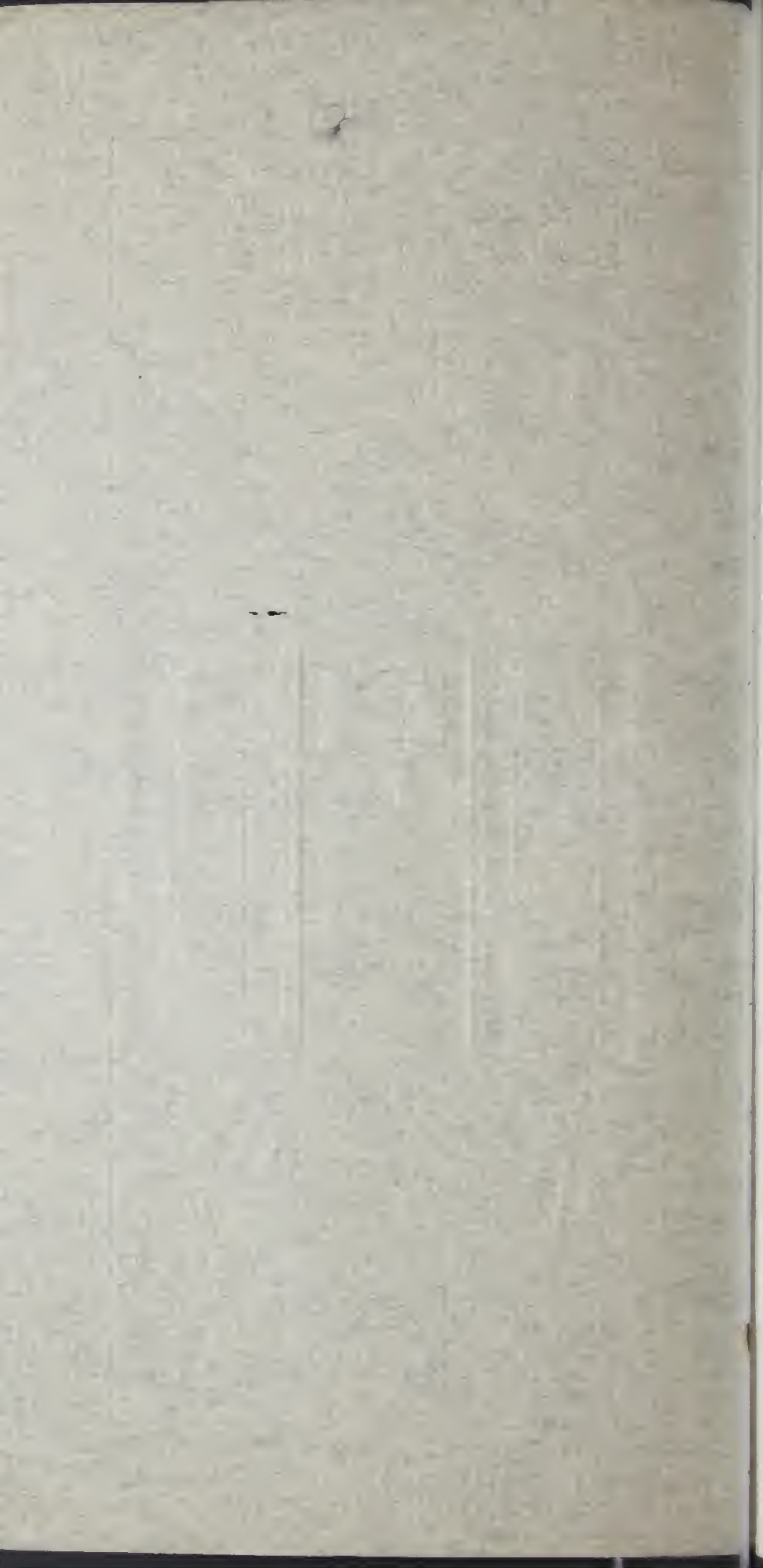
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PAGE

BATTS LIMITED



TORONTO
• CANADA •





MANUFACTURERS OF STAVED COLUMNS,
VENEERED AND PINE
DOORS, NEWEL POSTS, CYPRESS GREENHOUSE
MATERIAL, FRAMES, SASH, FLOORING, TRIM,
TURNED NEWELS AND BALUSTERS

CATALOGUE

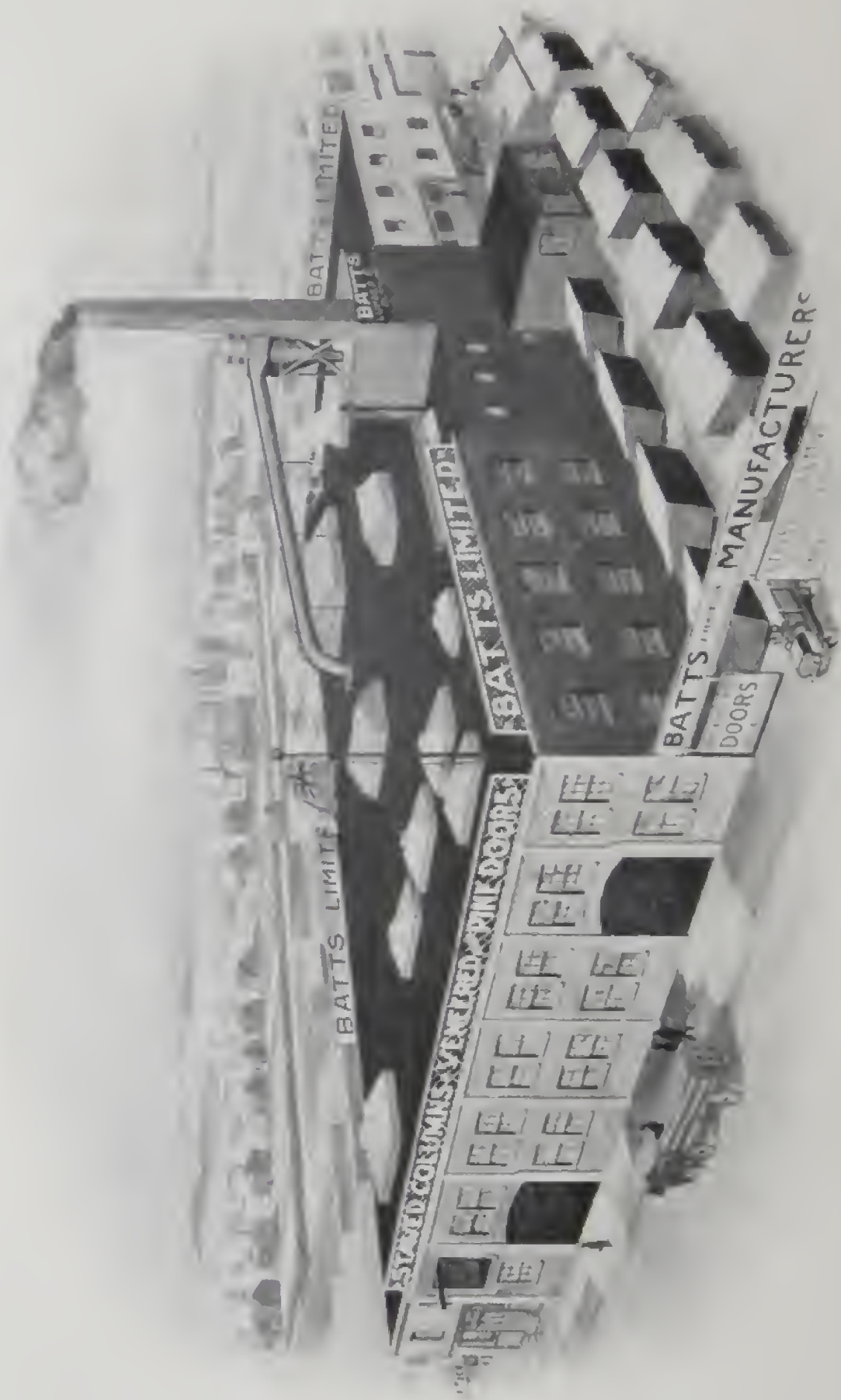
1912-1913

PLANING MILL AND LUMBER YARD
Office and Mill: 368 to 400 PACIFIC AVE.
Yard and Siding: 45 to 57 VINE ST.

Phones: JUNCTION 568-569
Long Distance Connection

WEST TORONTO : CANADA

BATTS LIMITED, TORONTO, CANADA



Our Factory at 368 to 400 Pacific Avenue, West Toronto

WE take pleasure in placing before you our 1912-1913 Catalogue which we trust may be of service to you in selecting your future requirements.

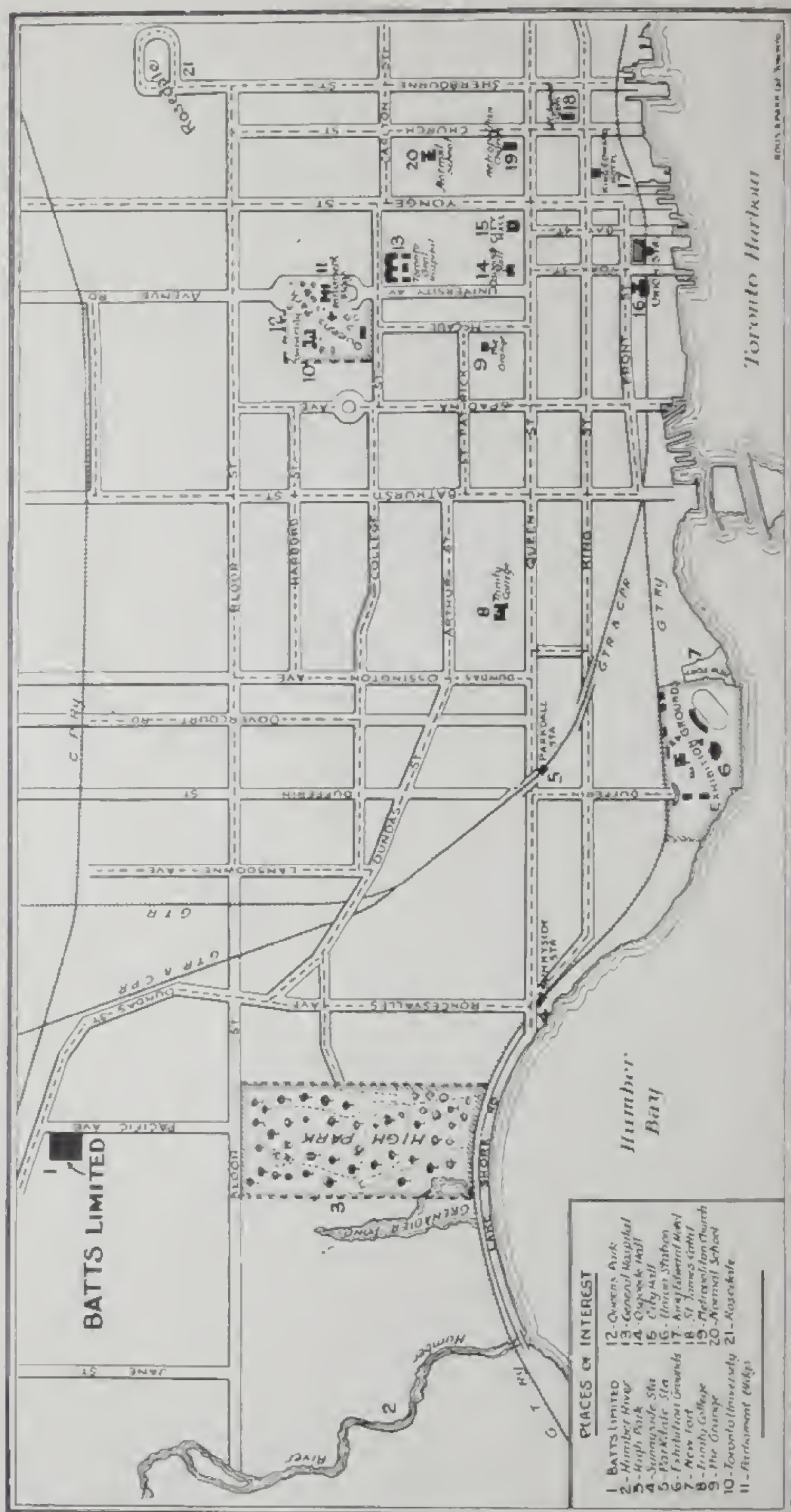
It has always been our aim to maintain a high standard on our goods and retain the goodwill of all our customers.

Our Catalogue shows a large assortment of goods carried in stock and all cuts are made from goods manufactured in our factory.

During the past year we have added to our Plant several up-to-date machines, so that we now have the largest and best-equipped Sash, Door and Column Factory in Toronto, enabling us to manufacture high-grade goods at reasonable prices and ensuring prompt delivery.

A visit to our factory will convince you of our ability to fill your orders promptly and satisfactorily, as we carry the largest stock of pine and veneered doors, columns, newel posts and turned balusters in the city.

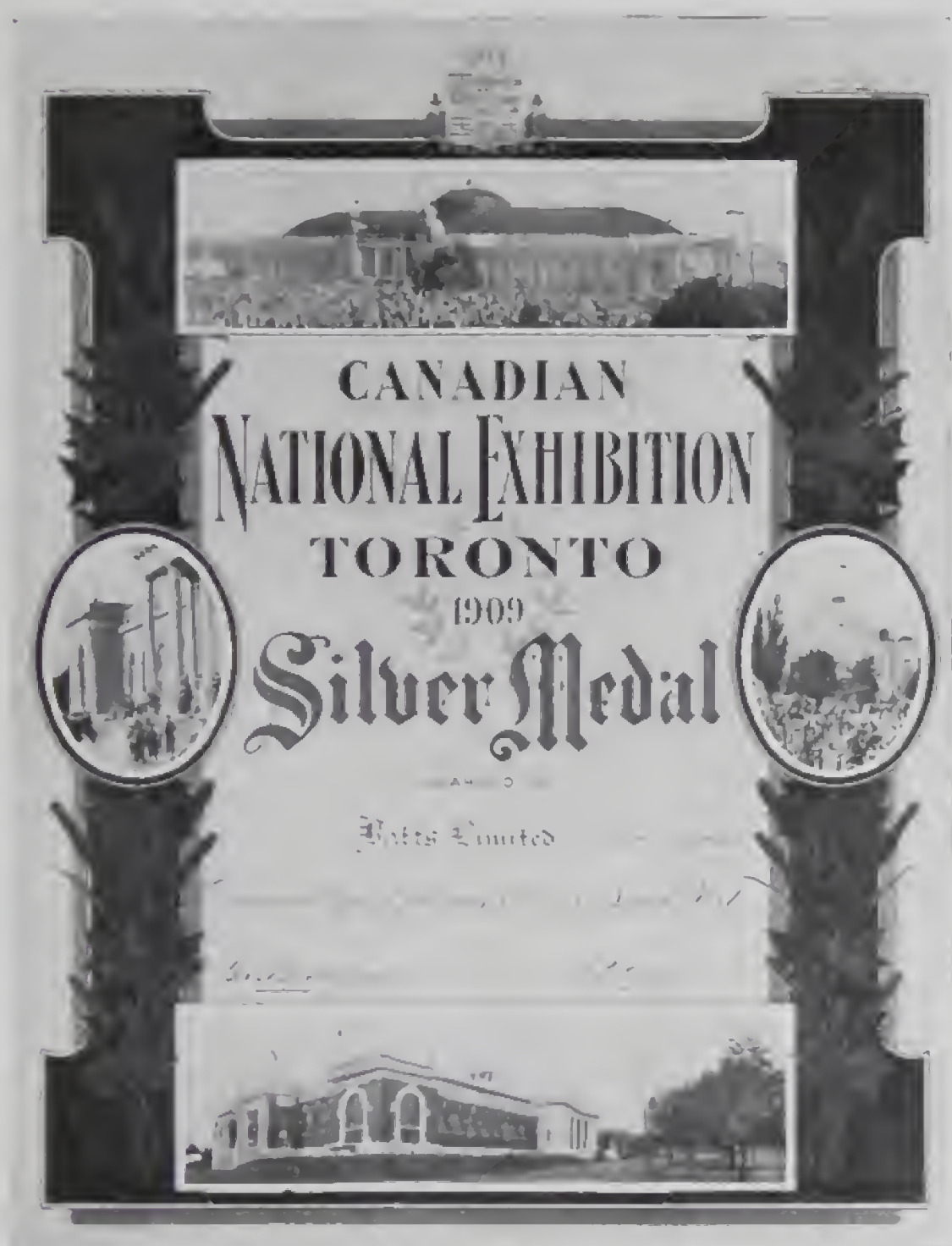
We wish to thank our old customers and hope the goodwill that exists will continue in the future as it has been granted in the past.



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BATTS LIMITED, TORONTO, CANADA



Design B.L. No. 1

Length		Diameter—5-in.	6-in.	8-in.	10-in.	12-in.
4 feet	Price	\$1.60	\$1.70	\$2.25	\$3.00	\$5.00
5 feet	Price	1.85	2.00	2.40	3.25	5.50
6 feet	Price	2.10	2.20	2.50	3.40	5.75
8 feet	Price			3.10	4.20	6.75
9 feet	Price			3.50	4.75	7.50
10 feet	Price			3.75	5.00	8.00

Builders allowed 10% discount on above 8, 10 and 12-inch columns



Sir Wm. Mulock's Summer Residence near Newmarket, for which we manufactured 19 columns, 15 in. in diameter, 10 ft. 3 in. long.



Design B.L. No. 2

Length		Diameter—5-in.	6-in.	8-in.	10-in.	12-in.
4 feet	Price	\$1.60	\$1.70	\$2.50	\$3.35	\$5.75
5 feet	Price	1.85	2.00	2.65	3.60	6.25
6 feet	Price	2.10	2.20	2.75	3.75	6.50
8 feet	Price	3.35	4.55	7.50
9 feet	Price	3.75	5.10	8.25
10 feet	Price	4.00	5.35	8.75

Builders allowed 10% discount on above 8, 10 and 12-in. columns



Residence on South Drive, Toronto



Lindsay Public School
The above columns, 30 in. in diameter, 22 ft. 6 in. long, were manufactured by us



Design B.L. No. 3

Length		Diameter—5-in.	6-in.	8-in.	10-in.	12-in.
4 feet	Price	\$2.10	\$2.20	\$3.00	\$4.70	\$6.75
5 feet	Price	2.40	2.55	3.20	5.50	7.30
6 feet	Price	2.70	2.80	3.35	5.80	7.60
8 feet	Price			4.10	7.70	8.70
9 feet	Price			4.55	8.25	9.50
10 feet	Price			4.90	8.60	10.05

Builders allowed 10% discount on above 8, 10 and 12-in. columns



Hampton Court, Avenue Road, Toronto, for which we manufactured 16 columns, 24 in. in diameter, 20 ft. long; and 12 columns, 12 in. in diameter, 9 ft. long; and 12 columns, 8 in. by 8 ft. 4 in. long



Design B.L. No. 4

Length		Diameter—5-in.	6-in.	8-in.	10-in.	12-in.
4 feet	Price	\$2.60	\$2.80	\$3.70	\$4.75	\$8.00
5 feet	Price	2.85	3.10	3.85	5.00	8.50
6 feet	Price	3.10	3.30	3.95	5.15	8.75
8 feet	Price	4.55	5.95	9.75
9 feet	Price	4.95	6.50	10.50
10 feet	Price	5.20	6.75	11.00



Residence, Corner King St. and Dowling Avenue, Toronto. All the woodwork in the above residence was supplied by us.



Design B.L. No. 5

Length	Diameter—	6-in.	6-in.	8-in.	10-in.	12-in.
4 feet	Price	\$3.10	\$3.35	\$4.20	\$6.10	\$9.00
5 feet	Price	3.40	3.70	4.40	6.90	9.55
6 feet	Price	3.70	3.95	4.55	7.20	9.85
8 feet	Price			5.30	9.10	10.95
9 feet	Price			5.75	9.65	11.75
10 feet	Price			6.10	10.00	12.30



The above columns were manufactured by us



Design B.L. No. 6

Length		Diameter—10-in.	12-in.	14-in.
6 feet	Price	\$6.80	\$ 8.85	\$10.60
8 feet	Price	8.70	9.95	11.95
9 feet	Price	9.25	10.75	12.90
10 feet	Price	9.60	11.30	13.55



Pedestal A.



Pedestal B.

	$\frac{1}{4}$ -Cut Oak	Pine
Price of Pedestal only, Style A.	\$4.50	\$3.25
Price of Pedestal only, Style B.	5.00	3.50

For designs and prices of Columns, see pages 9 to 19



This cut is an end view of our staved column, showing our lock joint.

This joint prevents the staves from opening and also increases the glueing surface.

We use the best grade of waterproof glue obtainable.

The cut to the right will illustrate to you our method of connecting the cap and base to the shaft of our stock columns. Both ends of the shaft are bedded in Mastic Putty. This is our own idea and as far as we know is not in use by any other manufacturer. By this means it makes it impossible for water or moisture to get to the inside of our columns.





King George School, St. John's Road, for which we manufactured 2 columns, 30 in. in diameter, 22 ft. 6 in. long.



Staved Starting Post

	Price
6 in. diameter—3 ft.	\$1.70
8 in. diameter—3 ft.	2.25
10 in. diameter—3 ft.	3.00



Square Starting Post with turned top
Style B.L. No. 210

	Price
5 in. x 5 in.—3 ft. 0 in.	\$0.65
5 in. x 5 in.—3 ft. 6 in.	.75
5 in. x 5 in.—4 ft. 0 in.	.85
6 in. x 6 in.—3 ft. 0 in.	.75
6 in. x 6 in.—3 ft. 6 in.	.85
6 in. x 6 in.—4 ft. 0 in.	1.00



Pilaster to be used with Column B.L. No. 1

Length		Diameter—5 in.	6-in.	8-in.	10-in.	12-in.
4 feet	Price	\$1.30	\$1.30	\$1.50	\$1.75	\$2.25
5 feet	Price	1.40	1.40	1.65	2.00	2.35
6 feet	Price	1.50	1.50	1.85	2.20	2.75
8 feet	Price			2.25	2.60	3.30
9 feet	Price			2.55	2.75	3.60
10 feet	Price			2.65	2.90	3.80



Pilaster to be used with Columns B.L. Nos. 2, 3 and 6

Length	Diameter—5 in.	6-in.	8-in.	10-in.	12-in
4 feet	Price \$1.30	\$1.30	\$1.70	\$2.05	\$2.65
5 feet	Price 1.40	1.40	1.85	2.30	2.75
6 feet	Price 1.50	1.50	2.05	2.50	3.15
8 feet	Price	2.45	2.90	3.70
9 feet	Price	2.75	3.05	4.00
10 feet	Price	2.85	3.20	4.20



Residence of Mr. W. H. Eves, Newmarket, for which we manufactured 2 columns, 20 in. in diameter,
17 ft. 6 in. long; and 6 columns, 12 in. in diameter, 8 ft. long.



Pilaster to be used with Columns B.L. Nos. 4 and 5

Length	Diameter—5-in.					6-in.	8-in.	10-in.	12-in.
4 feet	Price	\$1.85	\$1.95	\$2.55	\$3.25	\$4.15			
5 feet	Price	1.95	2.05	2.70	3.50	4.25			
6 feet	Price	2.05	2.15	2.90	3.70	4.65			
8 feet	Price			3.30	4.10	5.20			
9 feet	Price			3.60	4.25	5.50			
10 feet	Price			3.70	4.40	5.70			

DESIGNS OF OUTSIDE DOORS



BL 302



BL 303



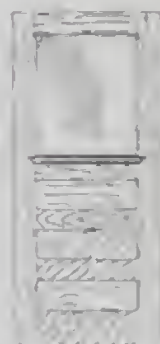
BL 304



BL 305



BL 306



BL 307



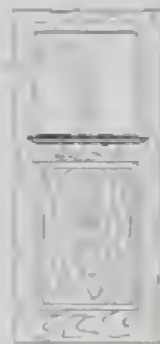
BL 308



BL 324



BL 309



BL 310



BL 311



BL 312



BL 313



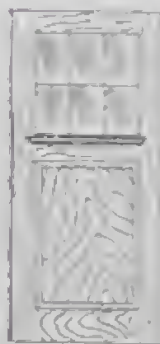
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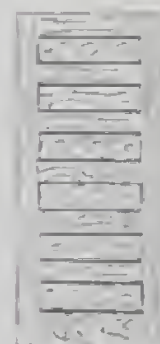
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BL 321



BL 322

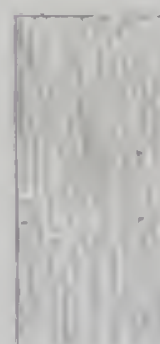


BL 325

BEAD AND BUTT

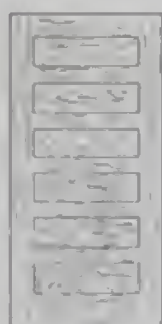


BL 331



BL 323

DESIGNS OF INSIDE DOORS



BL 301



BL 316.



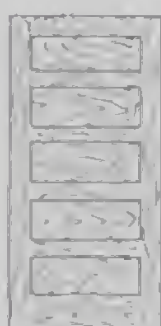
BL 317



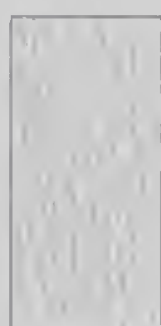
BL 318



BL 319



BL 333



BL 323



BL 320
MIRROR DOOR

DESIGNS OF CUPBOARD DOORS

DOORS FOR GLASS



BL 326



BL 327

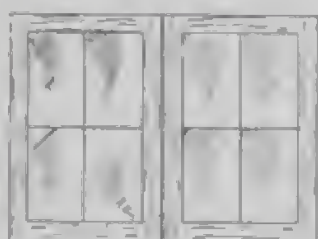


BL 328



BL 329.

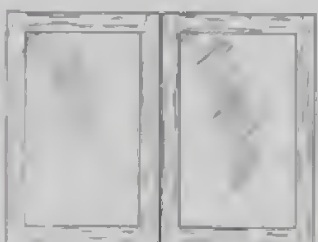
PANELLED DOORS



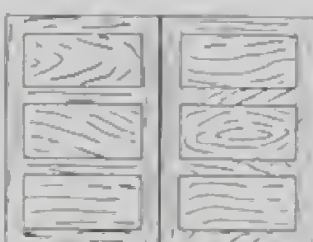
BL 327½



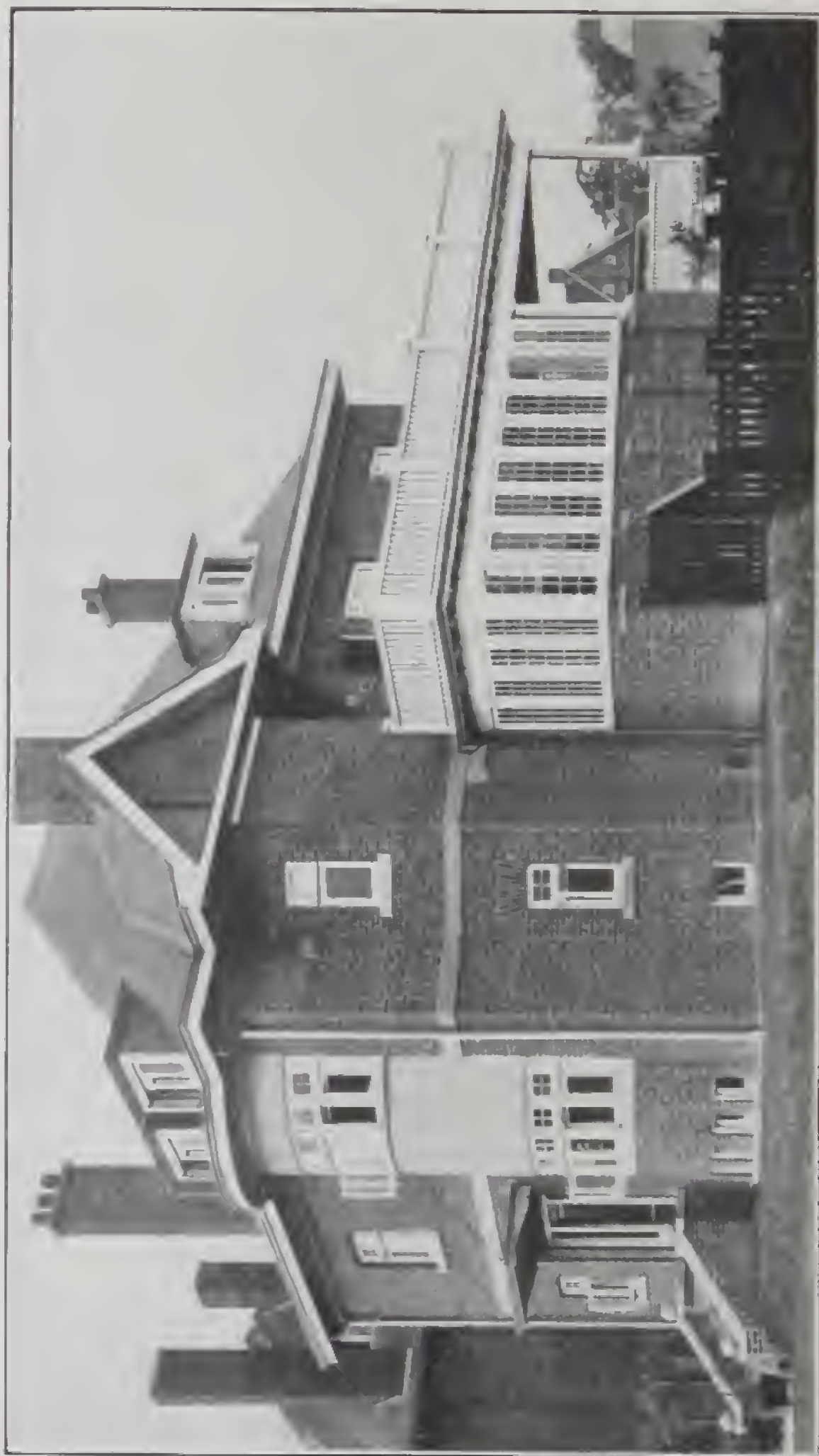
BL 330



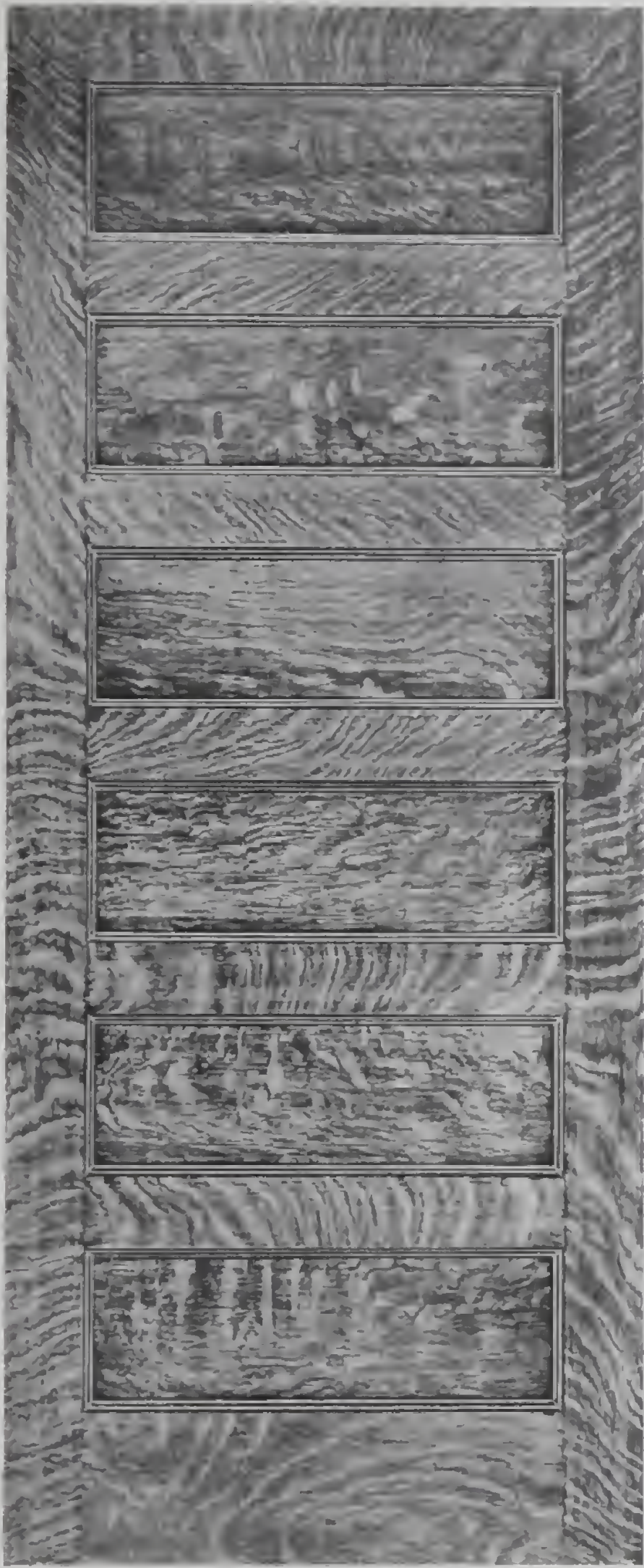
BL 326½



BL 328½



Residence on Warren Road, Toronto. All the woodwork in the above house was supplied by us.



B.L. No. 301. 1/4-Cut Oak

Sizes in Stock

2 ft. 8 in. x 6 ft. 8 in.—1 3/4 in.	Price.....	\$7.40
2 ft. 10 in. x 6 ft. 10 in.—1 3/4 in.	Price.....	7.40
3 ft. 0 in. x 7 ft. 0 in.—1 3/4 in.	Price.....	7.65



B.L. No. 304, 1 $\frac{1}{4}$ -Cut Oak

Sizes in Stock		1 $\frac{1}{4}$ -Cut Oak	Pine
2 ft. 8 in. x 6 ft. 8 in.—1 $\frac{3}{4}$ in.	Price.....	\$6.25	\$3.25
2 ft. 10 in. x 6 ft. 10 in.—1 $\frac{3}{4}$ in.	Price.....	6.25	3.25
3 ft. 0 in. x 7 ft. 0 in.—1 $\frac{3}{4}$ in.	Price.....	6.50	3.50



B.L. No. 305. $\frac{1}{4}$ -Cut Oak

Sizes in Stock		$\frac{1}{4}$ -Cut Oak	Pine
2 ft. 8 in. x 6 ft. 8 in.— $1\frac{3}{4}$ in.	Price...	\$9.00	\$5.25
2 ft. 10 in. x 6 ft. 10 in.— $1\frac{3}{4}$ in.	Price..	9.00	5.25
3 ft. 0 in. x 7 ft. 0 in.— $1\frac{3}{4}$ in.	Price...	9.25	5.50



B.L. No. 306, 1 $\frac{1}{4}$ -Cut Oak

Sizes in Stock	1 $\frac{1}{4}$ -Cut Oak	Pine
2 ft. 10 in. x 6 ft. 10 in.—1 $\frac{3}{4}$ in.	Price . . . \$7.50	\$4.75
3 ft. 0 in. x 7 ft. 0 in.—1 $\frac{3}{4}$ in.	Price 7.75	5.00



B.L. No. 307, $\frac{1}{4}$ -Cut Oak

Sizes in Stock	$\frac{1}{4}$ -Cut Oak
2 ft. 8 in. x 6 ft. 8 in.— $1\frac{3}{4}$ in.	Price \$7.50
2 ft. 10 in. x 6 ft. 10 in.— $1\frac{3}{4}$ in.	Price 7.50
3 ft. 0 in. x 7 ft. 0 in.— $1\frac{3}{4}$ in.	Price 7.75



Str Hugh Graham's Residence, Cartierville, for which we manufactured 8 columns, 20 in. in diameter, 17 ft. 9 in. long; and 8 columns, 10½ in. in diameter, 7 ft. 6 in. long.



The above columns were manufactured by us



B.L. No. 308. $\frac{1}{4}$ -Cut Oak

Sizes in Stock	$\frac{1}{4}$ -Cut Oak
2 ft. 8 in. x 6 ft. 8 in.— $1\frac{3}{4}$ in.	Price..... \$7.00
2 ft. 10 in. x 6 ft. 10 in.— $1\frac{3}{4}$ in.	Price..... 7.00
3 ft. 0 in. x 7 ft. 0 in.— $1\frac{3}{4}$ in.	Price..... 7.25



B.L. No. 309, $\frac{1}{4}$ -Cut Oak

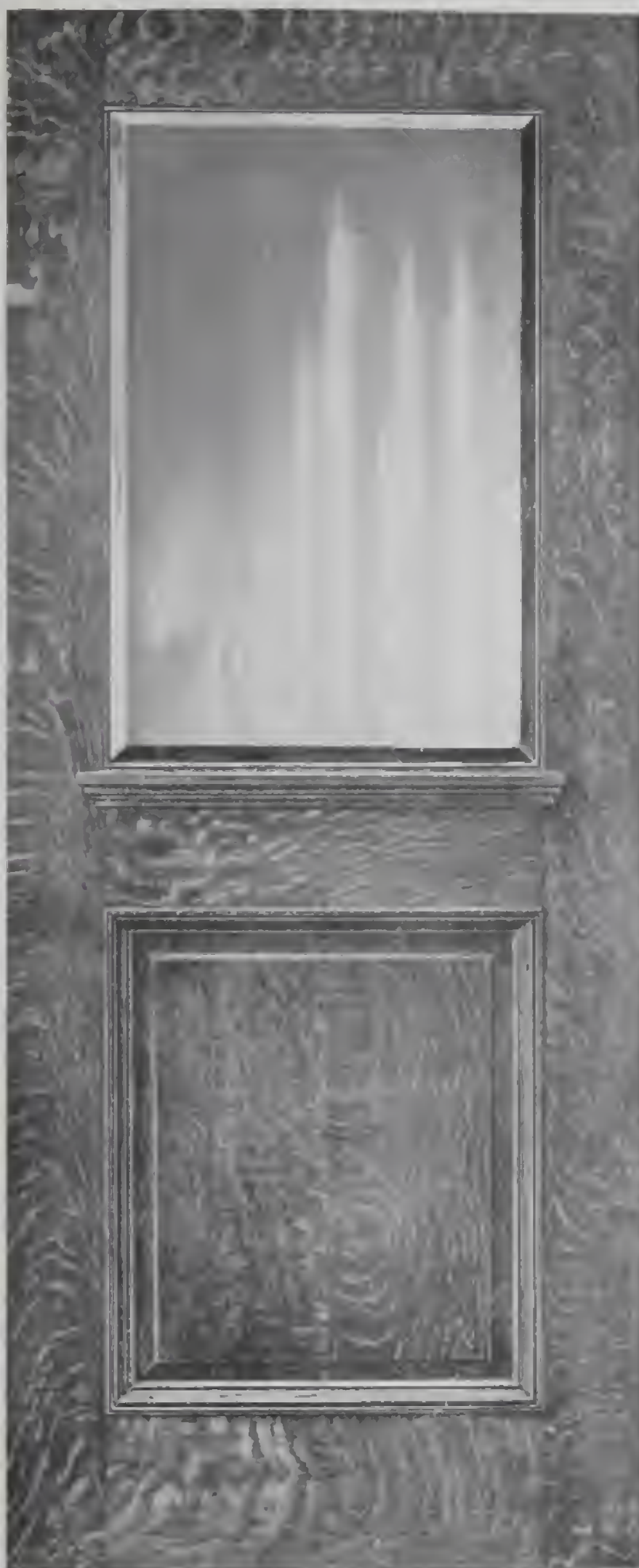
Sizes in Stock	Satin Walnut, or Birch		Ash	Plain Oak	$\frac{1}{4}$ -Cut Oak
	Price				
2 ft. 10 in. x 6 ft. 10 in. — $1\frac{3}{4}$ in.	\$9.00	\$ 9.50	\$10.00	\$11.00	
3 ft. 0 in. x 7 ft. 0 in. — $1\frac{3}{4}$ in.	9.75	10.25	10.75	11.75	



B.L. No. 310, Plain Oak

Sizes in Stock		Pl. Oak	1/4-Oak	Pine
2 ft. 8 in. x 6 ft. 8 in.—1 3/4 in.	Price .	\$8.00	\$8.50	\$5.00
2 ft. 10 in. x 6 ft. 10 in.—1 3/4 in.	Price .	8.00	8.50	5.00
3 ft. 0 in. x 7 ft. 0 in.—1 3/4 in.	Price .	8.50	9.00	5.50

With Copper Light as above for 2 ft. 10 in. x 6 ft. 10 in. add \$5.25



B.L. No. 311, $\frac{1}{4}$ -Cut Oak

Sizes in Stock	$\frac{1}{4}$ -Cut Oak	Pine
2 ft. 8 in. x 6 ft. 8 in. — $1\frac{3}{4}$ in.	Price..... \$8.35	\$4.90
2 ft. 10 in. x 6 ft. 10 in. — $1\frac{3}{4}$ in.	Price..... 8.35	4.90
3 ft. 0 in. x 7 ft. 0 in. — $1\frac{3}{4}$ in.	Price..... 8.85	5.40



B.L. No. 312, 1/4-Cut Oak

Sizes in Stock	Satin			
	Walnut, or Birch	Ash	Plain Oak	1/4-Cut Oak
2 ft. 10 in. x 6 ft. 10 in.—1 3/4 in.	Price \$10.50	\$11.00	\$11.50	\$12.50
3 ft. 0 in. x 7 ft. 0 in.—1 3/4 in.	Price 11.25	11.75	12.25	13.25



B.L. No. 314, $\frac{1}{4}$ -Cut Oak

Sizes in Stock		$\frac{1}{4}$ -Cut Oak	Pine
2 ft. 8 in. x 6 ft. 8 in.—	$1\frac{3}{4}$ in.	Price \$8.50	\$4.00
2 ft. 10 in. x 6 ft. 10 in.—	$1\frac{3}{4}$ in.	Price 8.50	4.25
3 ft. 0 in. x 7 ft. 0 in.—	$1\frac{3}{4}$ in.	Price 9.00	4.50



B.L. No. 316, $\frac{1}{4}$ -Cut Oak

A beautiful and high-class design of inside door.



B.L. No. 318. Plain Oak

A very popular design of inside door.



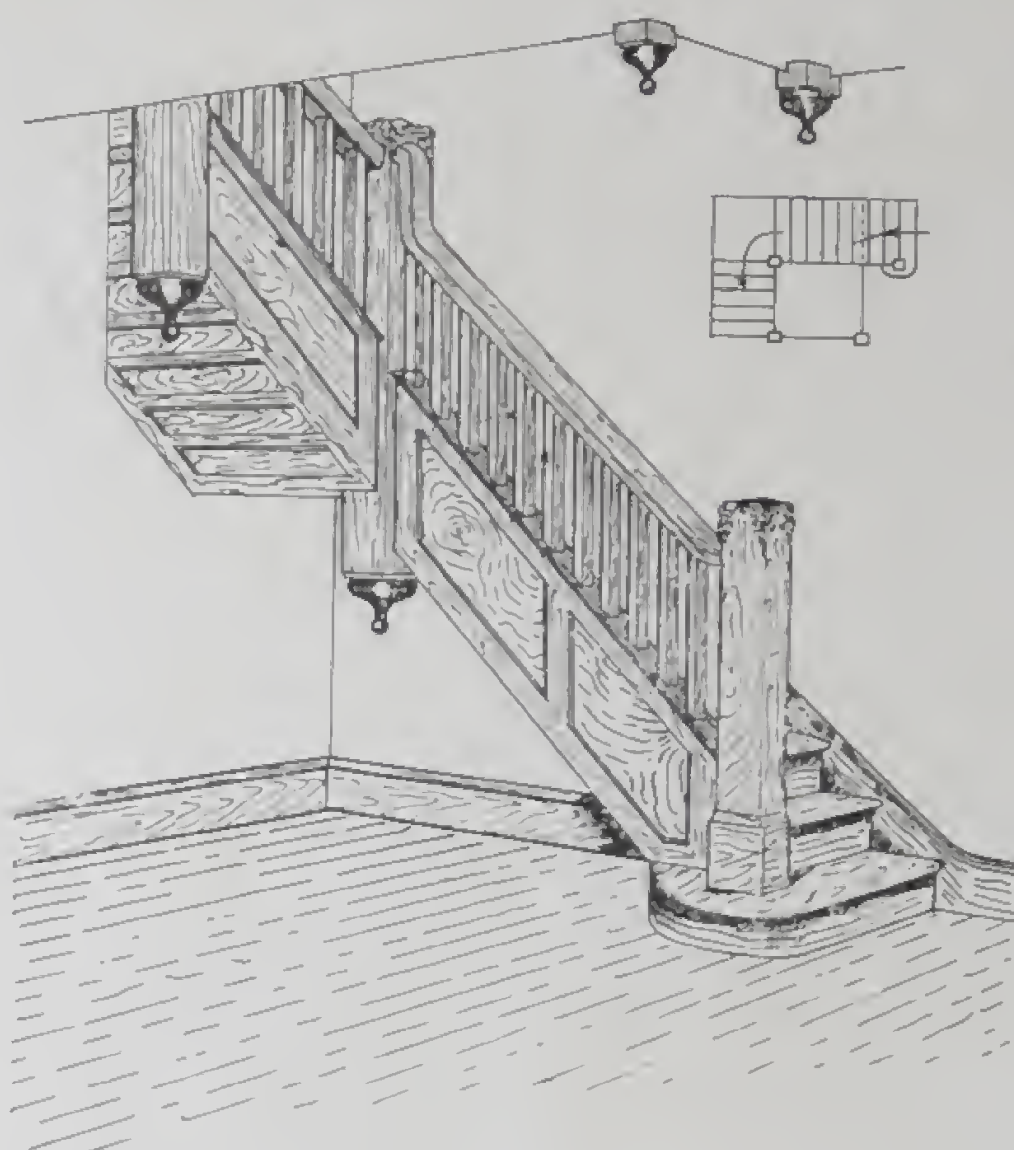
B.L. No. 319, $\frac{1}{4}$ -Cut Oak

This door is a favorite with a great many.



B.L. No. 323, Black Ash

Let us figure with you on your Slab or Sanitary Door requirements.
We are well equipped to manufacture these doors.



Let us figure with you on your stair material and turnings.



B.L. No. 307 $\frac{1}{2}$, Pine

2 ft. 6 in. x 6 ft. 6 in.—1 $\frac{3}{4}$ in.	Price	\$3.75
2 ft. 8 in. x 6 ft. 8 in.—1 $\frac{3}{4}$ in.	Price	3.75
2 ft. 10 in. x 6 ft. 10 in.—1 $\frac{3}{4}$ in.	Price	3.75
3 ft. 0 in. x 7 ft. 0 in.—1 $\frac{3}{4}$ in.	Price	4.00



Stock Pine Door B.L. 301, $1\frac{3}{4}$ in. thick

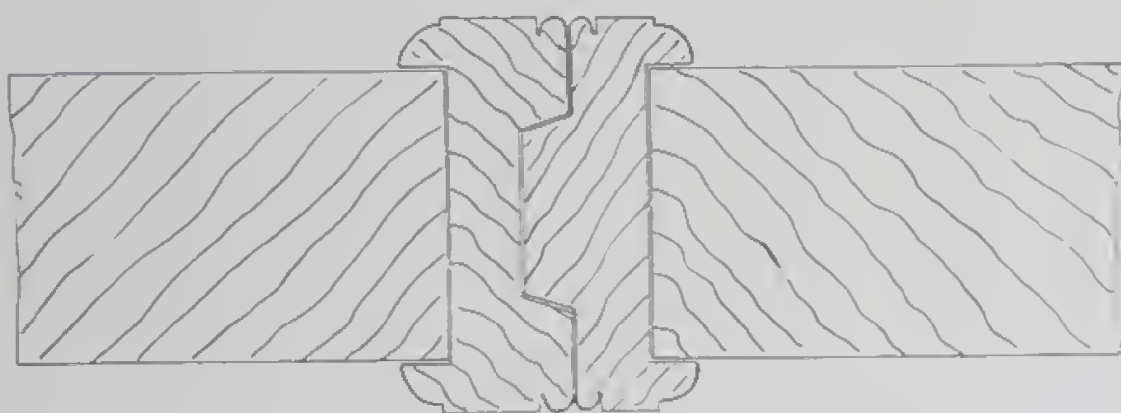
Sizes in Stock

2 ft. 0 in. x 6 ft. 0 in.	2 ft. 6 in. x 6 ft. 6 in.	2 ft. 8 in. x 6 ft. 8 in.
2 ft. 4 in. x 6 ft. 4 in.	2 ft. 0 in. x 6 ft. 8 in.	2 ft. 4 in. x 6 ft. 10 in.
2 ft. 0 in. x 6 ft. 6 in.	2 ft. 2 in. x 6 ft. 8 in.	2 ft. 6 in. x 6 ft. 10 in.
2 ft. 2 in. x 6 ft. 6 in.	2 ft. 4 in. x 6 ft. 8 in.	2 ft. 8 in. x 6 ft. 10 in.
2 ft. 4 in. x 6 ft. 6 in.	2 ft. 6 in. x 6 ft. 8 in.	2 ft. 10 in. x 6 ft. 10 in.

SECTIONS OF JOINTS FOR SLIDING DOORS

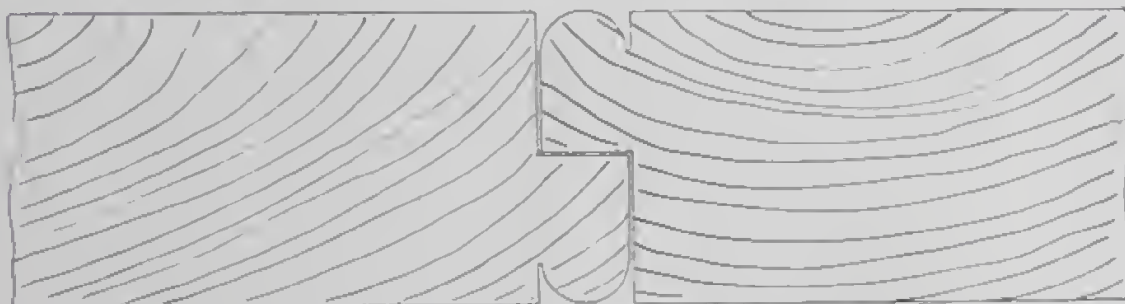


Joint B.L.A.

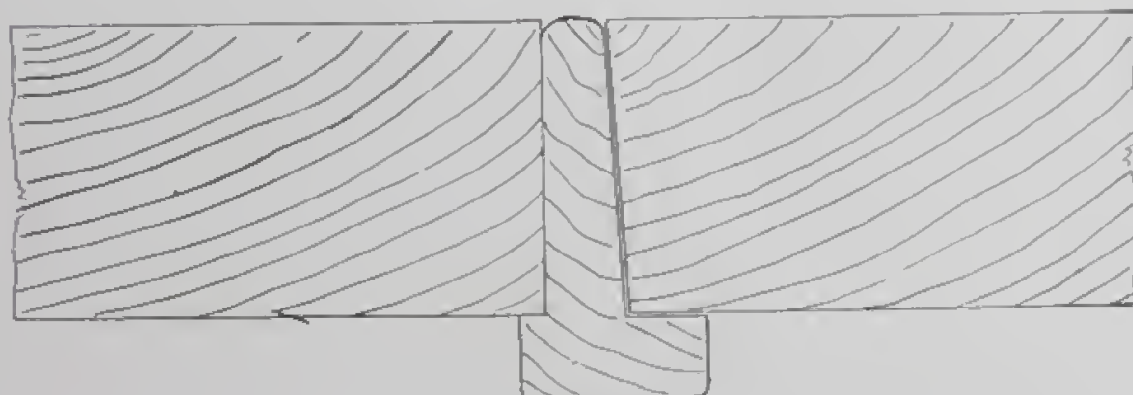


Joint B.L.B.

SECTIONS OF JOINTS FOR FOLDING DOORS



Joint B.L.C.



Joint B.L.D.

When ordering pairs of doors, please give the Style of Joint
by letter as given above.



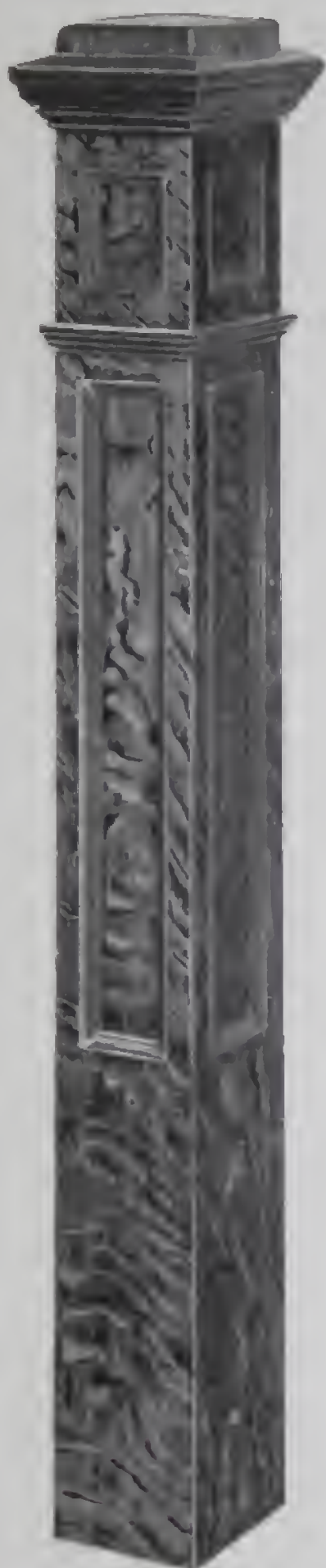
Design B.L. No. 210



Design B.L. No. 203

Sizes in Stock	$\frac{1}{4}$ -Cut Oak
6 in. x 4 ft.	Price . . \$4.50
6 in. x 5 ft.	Price . . 5.00
6 in. x 6 ft.	Price . . 5.50

Sizes in Stock	$\frac{1}{4}$ -Cut Oak Veneered	Solid Birch	Georgia Pine Boxed
5 in. x 4 ft.	Price \$2.75	\$1.55	\$1.60
5 in. x 5 ft.	Price 3.15	1.75	1.75
5 in. x 6 ft.	Price 3.55	1.95	1.90
6 in. x 4 ft.	Price 3.00	1.75	1.70
6 in. x 5 ft.	Price 3.50	2.00	1.85
6 in. x 6 ft.	Price 4.00	2.25	2.00



Design B.L. No. 204



Design B.L. No. 206

Sizes in Stock	$\frac{1}{4}$ -Cut Oak Veneered
5 in. x 4 ft.	Price . . . \$4.50
5 in. x 5 ft.	Price . . . 5.15
5 in. x 6 ft.	Price . . . 5.80
6 in. x 4 ft.	Price . . . 4.75
6 in. x 5 ft.	Price . . . 5.40
6 in. x 6 ft.	Price . . . 6.05

Sizes in Stock	$\frac{1}{4}$ -Cut Oak Veneered
5 in. x 4 ft.	Price . . . \$4.55
5 in. x 5 ft.	Price . . . 5.15
5 in. x 6 ft.	Price . . . 5.75
6 in. x 4 ft.	Price . . . 4.90
6 in. x 5 ft.	Price . . . 5.50
6 in. x 6 ft.	Price . . . 6.10



Design B.L. No. 202

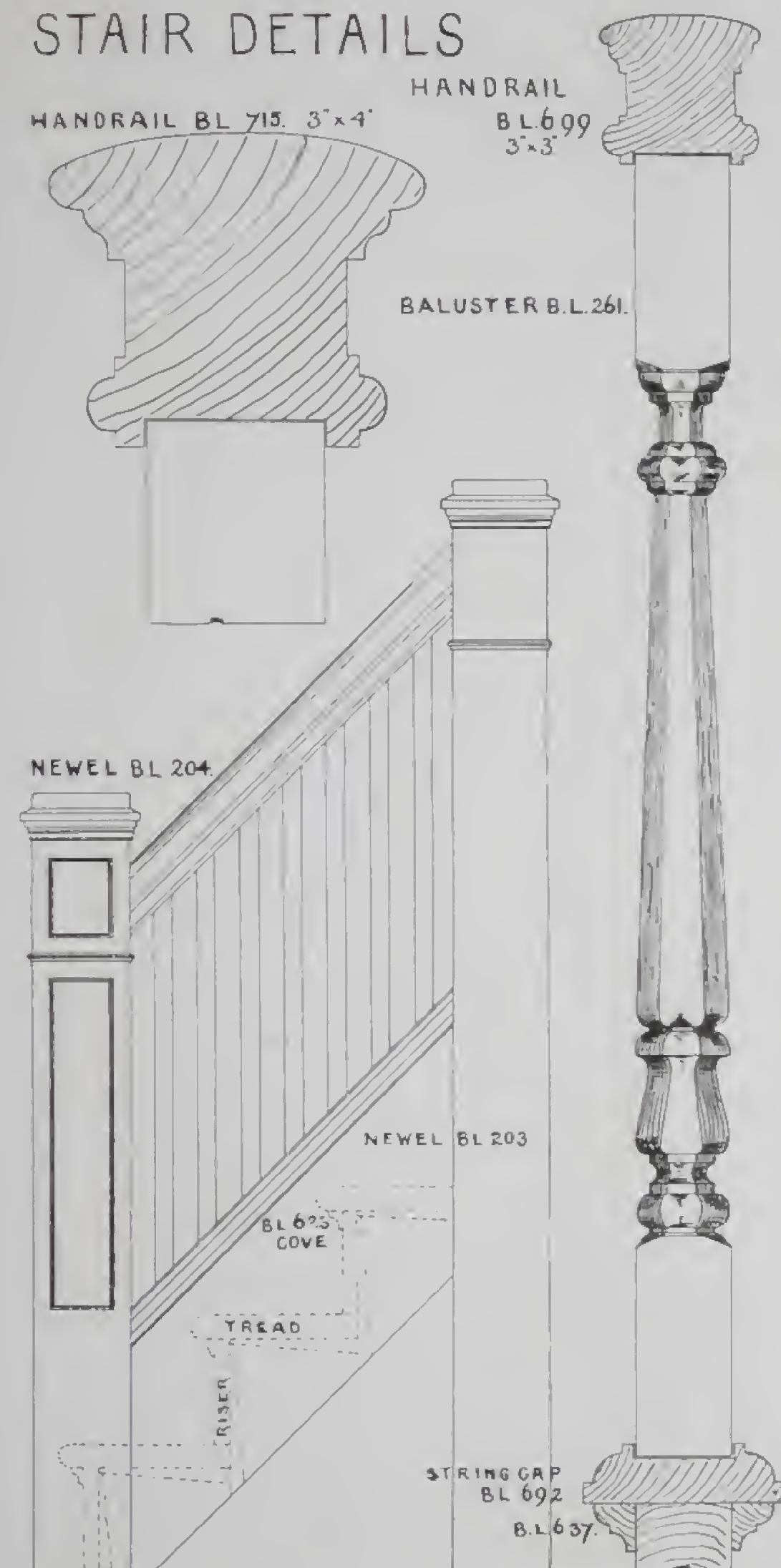


Design B.L. No. 209

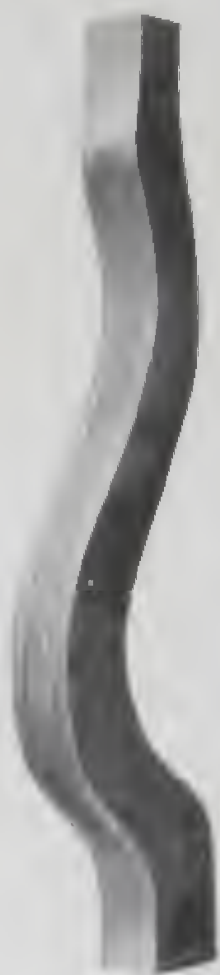
Sizes in Stock	$\frac{1}{4}$ -Cut Oak Veneered
5 in. x 4 ft.	Price . . . \$ 2.75
5 in. x 5 ft.	Price . . . 3.15
5 in. x 6 ft.	Price . . . 3.55
6 in. x 4 ft.	Price . . . 3.00
6 in. x 5 ft.	Price . . . 3.50
6 in. x 6 ft.	Price . . . 4.00

Sizes in Stock in Birch
5 in. x 4 ft.
5 in. x 5 ft.
5 in. x 6 ft.
6 in. x 4 ft.
6 in. x 5 ft.
6 in. x 6 ft.

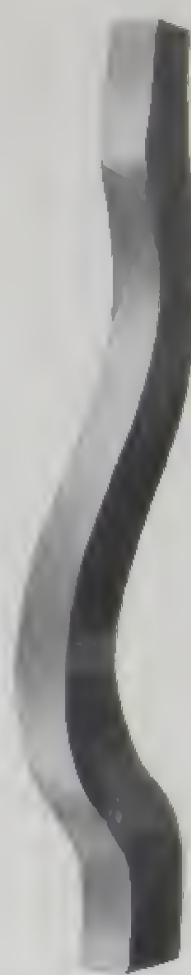
STAIR DETAILS



Let us figure with you on your stair material
and turnings



B.L. No. 252
 $1\frac{3}{4}$ shaped and beaded 1 ft. 10 in.
 Price 9c.



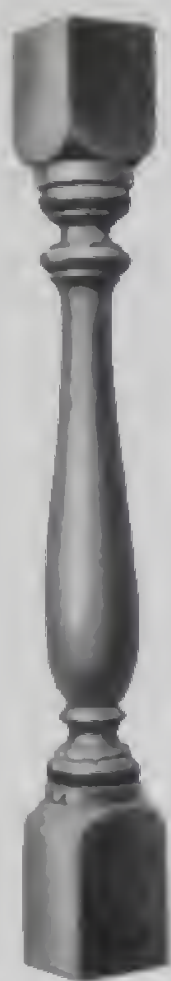
B.L. No. 253
 $1\frac{3}{4}$ shaped 1 ft. 10 in.
 Price $6\frac{1}{2}$ c.



B.L. No. 250
 $3\frac{3}{4}$ x $3\frac{3}{4}$ x 1 ft. 10 in.
 Price 20c.



B.L. No. 254
 $5\frac{1}{8}$ x $1\frac{1}{8}$ x 2 ft. 0 in.
 Price $2\frac{1}{4}$ c.



B.L. No. 251
 $2\frac{1}{2} \times 2\frac{1}{2}$ —1 ft. 10 in.
Price 10c.



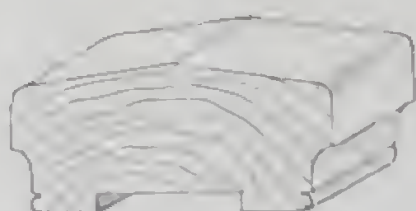
B.L. No. 260
 $2\frac{1}{2} \times 2\frac{1}{2}$ —1 ft. 10 in.
Price 12c.



B.L. No. 257
 $1\frac{3}{4} \times 1\frac{3}{4}$ —2 ft. 0 in.
Price 7c.



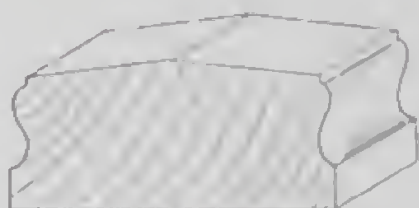
B.L. No. 261
 $1\frac{3}{4} \times 1\frac{3}{4}$ —2 ft. 0 in.
Price 8c.



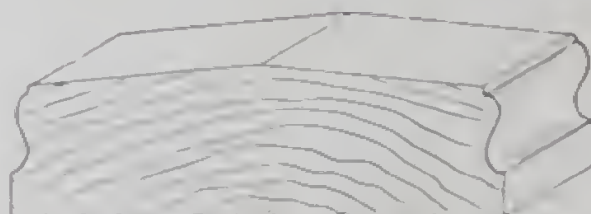
TOP RAIL BL 690
SIZE $1\frac{3}{4} \times 3\frac{3}{4}$



TOP RAIL BL 693
SIZE $2\frac{3}{4} \times 5\frac{3}{4}$



BOTTOM RAIL BL 694.
SIZE $1\frac{3}{4} \times 3\frac{3}{4}$



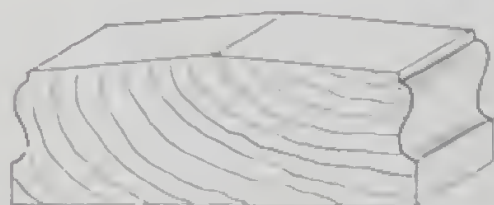
BOTTOM RAIL BL 696
SIZE $1\frac{3}{4} \times 5\frac{3}{4}$



TOP RAIL B.L 698
SIZE $2\frac{3}{4} \times 4\frac{3}{4}$



TOP RAIL BL 691
SIZE $2\frac{3}{4} \times 3\frac{3}{4}$

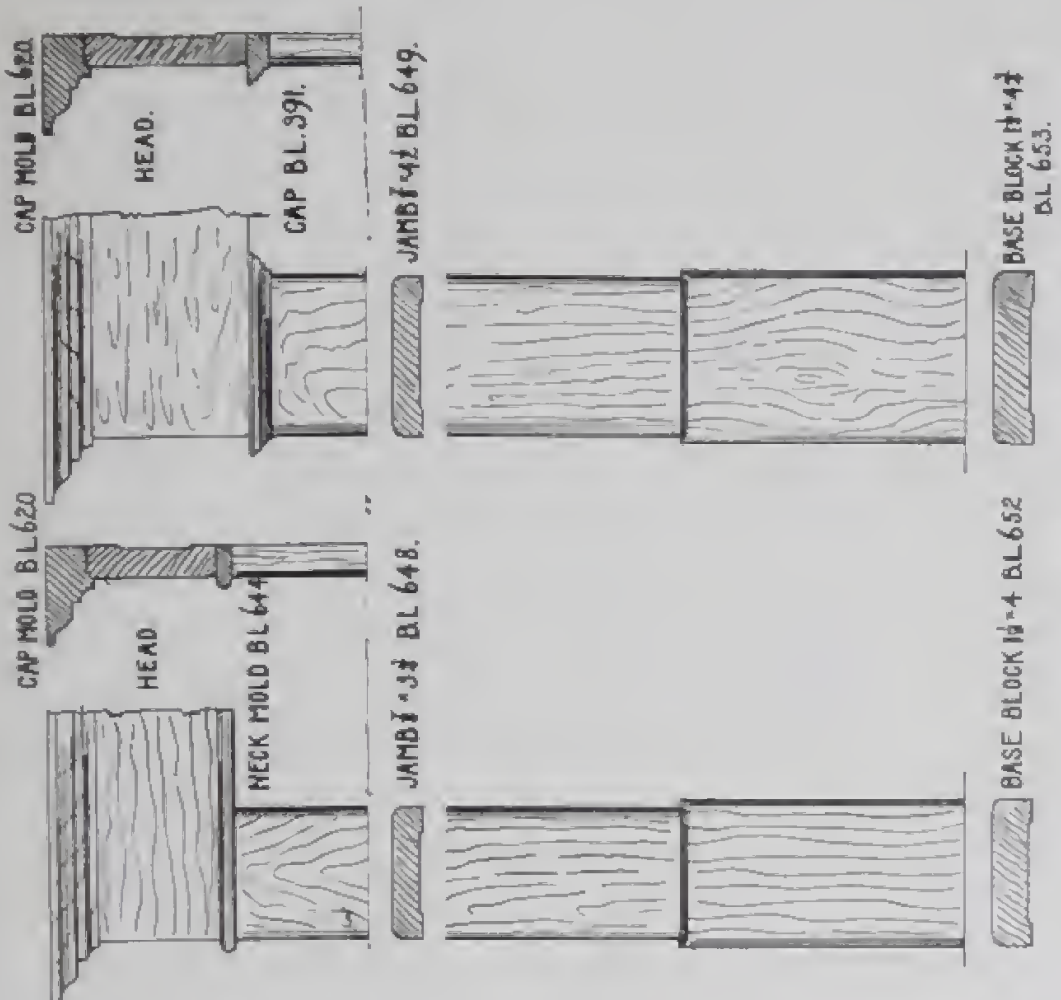


BOTTOM RAIL BL 695.
SIZE $1\frac{3}{4} \times 4\frac{3}{4}$

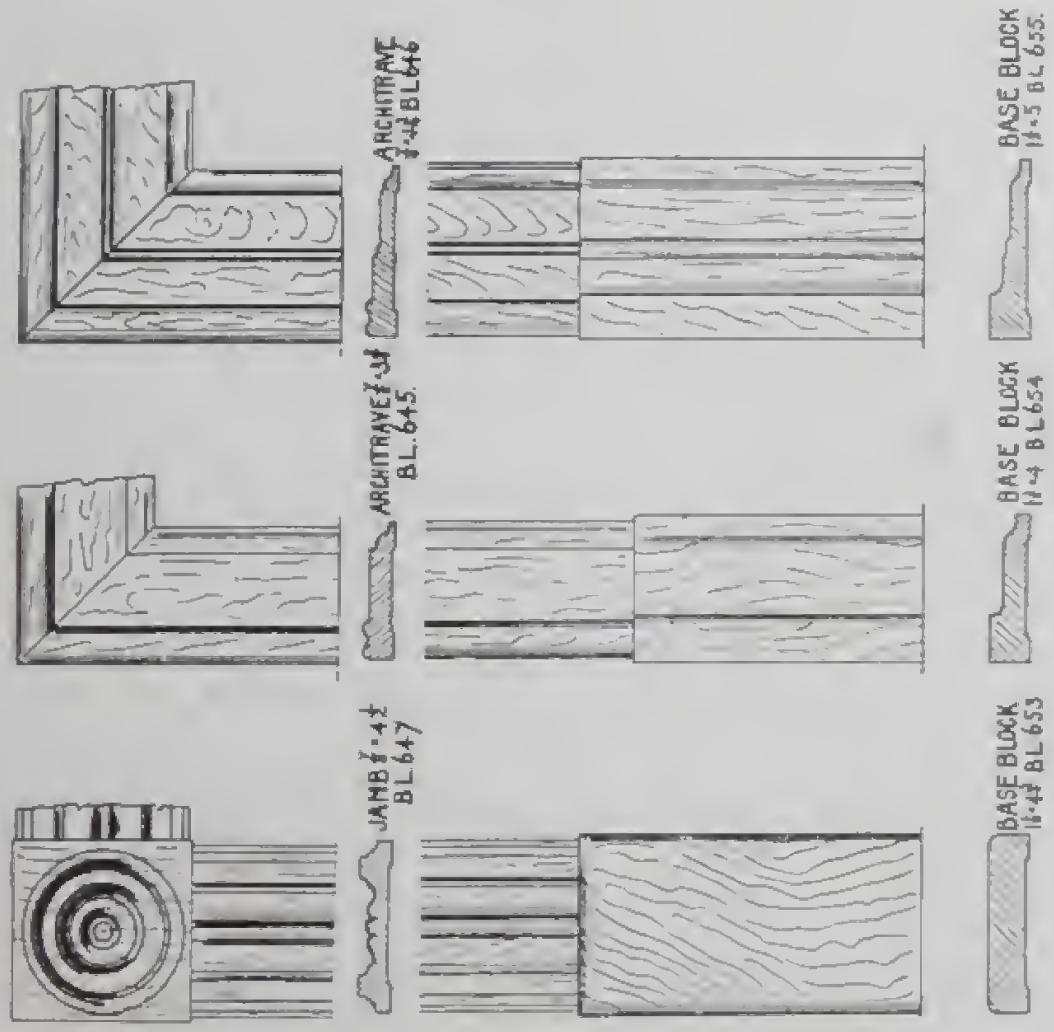


BOTTOM RAIL BL 694
SIZE $1\frac{3}{4} \times 3\frac{3}{4}$

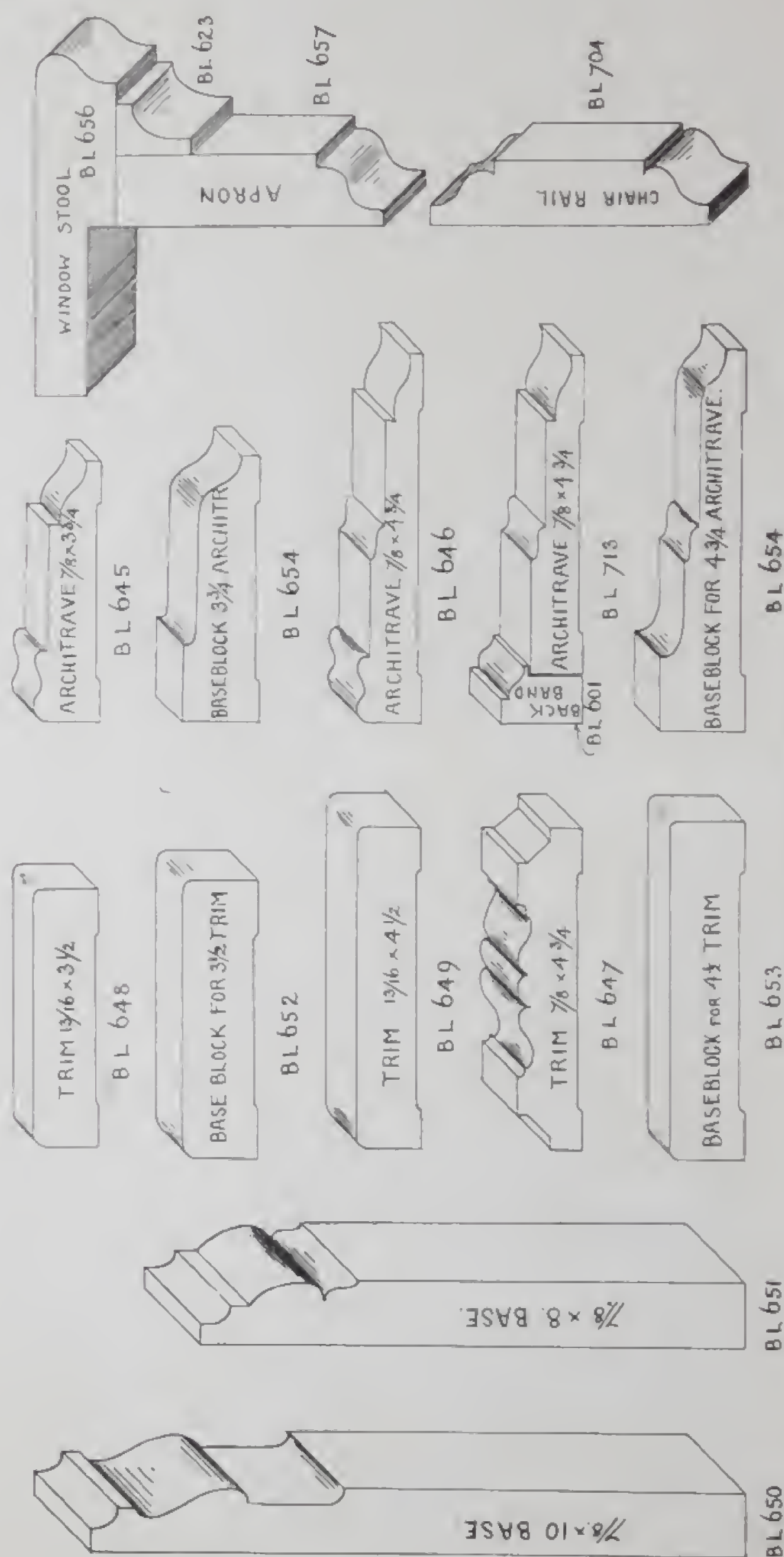
SECTIONS OF OUR STOCK VERANDAH RAILS.



DETAILS OF BULNOSE TRIM

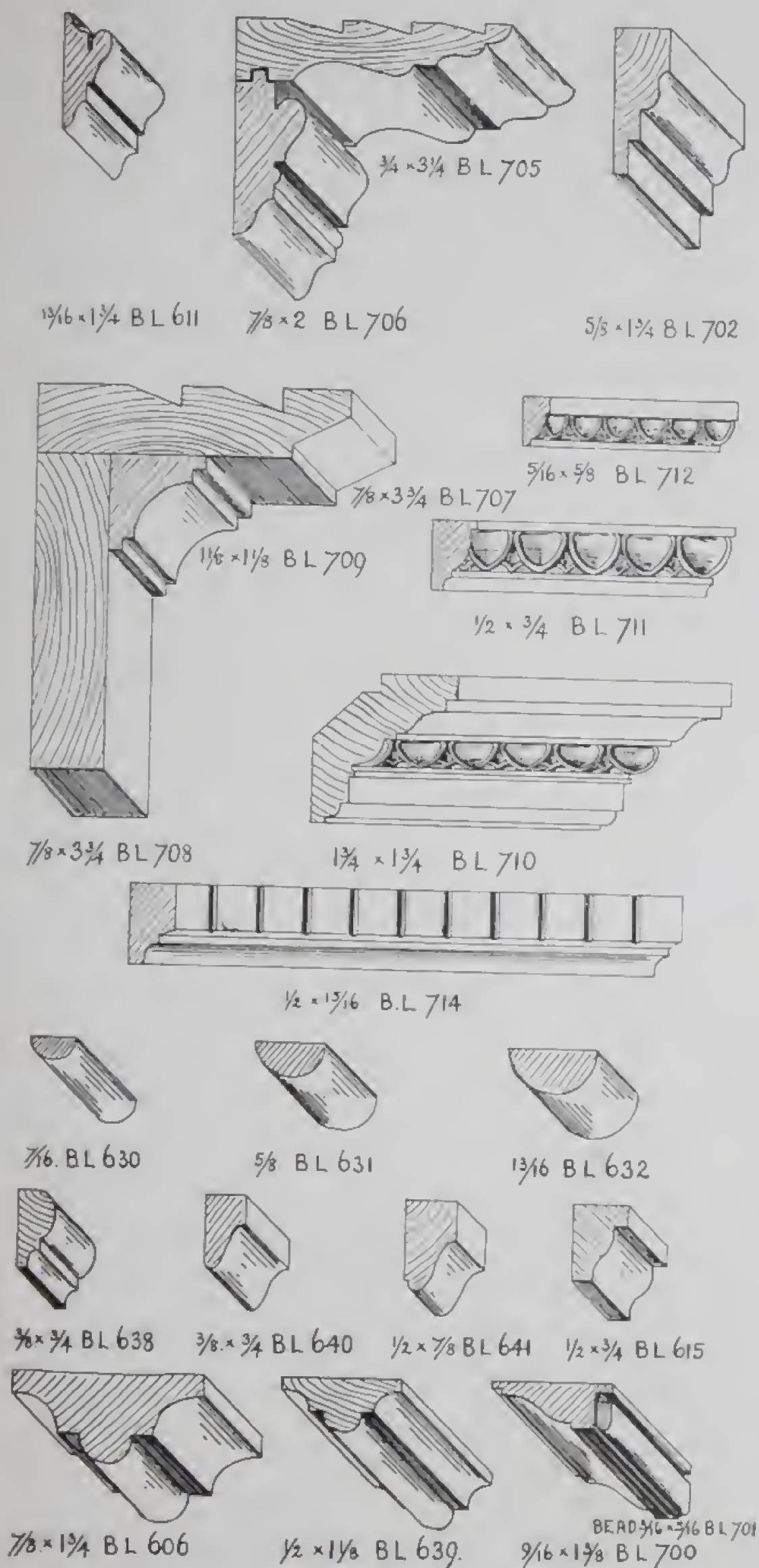


DETAILS OF MOLDED TRIM

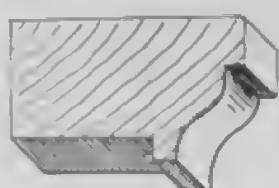


Details of Stock Base and Trim

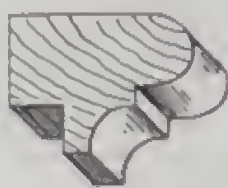
BATTS LIMITED, TORONTO, CANADA



Details of Stock Moldings



$\frac{7}{8} \times 1\frac{1}{2}$ BL 601



$1\frac{5}{8} \times 1\frac{1}{2}$ BL 602



$1\frac{1}{8} \times 1\frac{3}{4}$ BL 617



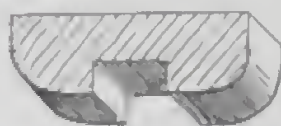
$1\frac{5}{8} \times 2\frac{3}{4}$ BL 620



$1\frac{5}{8} \times 1\frac{3}{4}$ BL 621



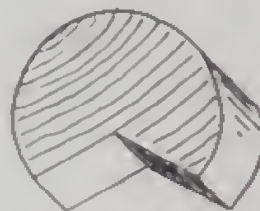
$\frac{5}{8} \times 1\frac{5}{8}$ BL 703



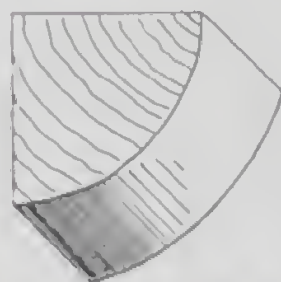
$\frac{7}{8} \times 2\frac{3}{8}$ BL 622



$1 \times 1\frac{1}{8}$ BL 605



$1\frac{3}{4} \times 2\frac{1}{4}$ BL 618



$1\frac{1}{8} \times 1\frac{1}{8}$ BL 604



$1\frac{1}{8} \times \frac{7}{8}$ BL 603



$1\frac{1}{4} \times 2\frac{1}{8}$ BL 619



$\frac{7}{8} \times 1\frac{1}{8}$ BL 624



$\frac{5}{8} \times \frac{7}{8}$ BL 623



$1\frac{1}{8} \times 1\frac{3}{4}$ BL 661



$1\frac{3}{4}$ BL 626



$2\frac{3}{4}$ BL 627



$3\frac{3}{4}$ BL 628



$4\frac{3}{4}$ BL 629

Details of Stock Moldings

BATTS LIMITED, TORONTO, CANADA



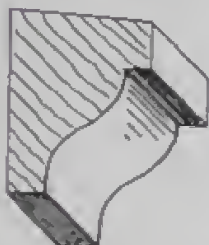
$\frac{3}{4} \times 1\frac{3}{8}$ B.L. 633.



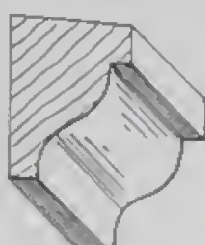
$\frac{5}{8} \times 1\frac{1}{4}$ B.L. 634.



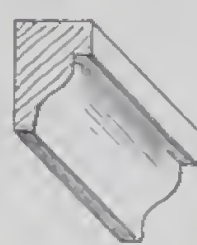
$\frac{3}{8} \times \frac{7}{8}$ B.L. 625.



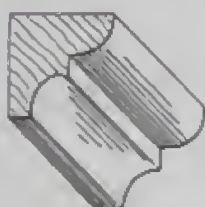
$\frac{7}{8} \times 1\frac{1}{8}$ B.L. 612.



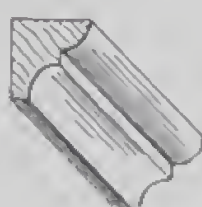
$\frac{3}{4} \times 1$ B.L. 613.



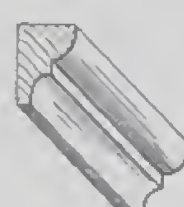
$\frac{3}{8} \times \frac{5}{8}$ B.L. 614.



$\frac{1}{16} \times \frac{1}{16}$ B.L. 636.



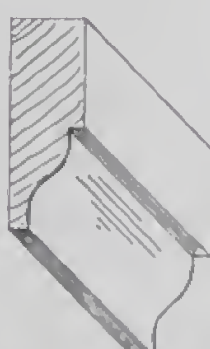
$\frac{1}{2} \times \frac{1}{2}$ B.L. 635.



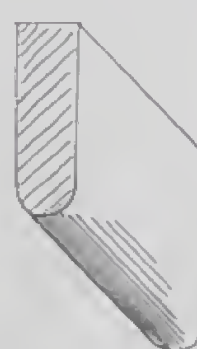
$\frac{3}{8} \times \frac{1}{2}$ B.L. 637.



$\frac{1}{2} \times 1\frac{3}{4}$ B.L. 643.



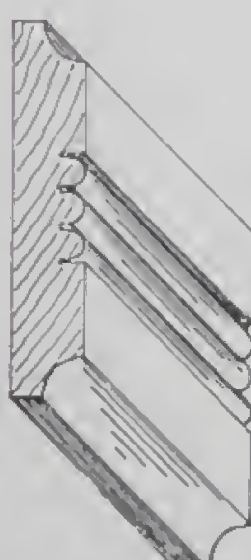
$\frac{1}{2} \times 1\frac{3}{8}$ B.L. 642.



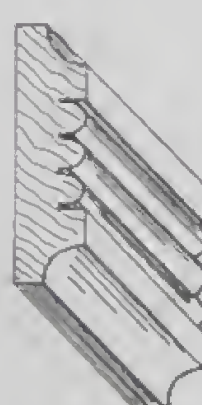
$\frac{3}{8} \times 1\frac{1}{4}$ B.L. 644.



$\frac{7}{8} \times 3\frac{3}{4}$ B.L. 704.



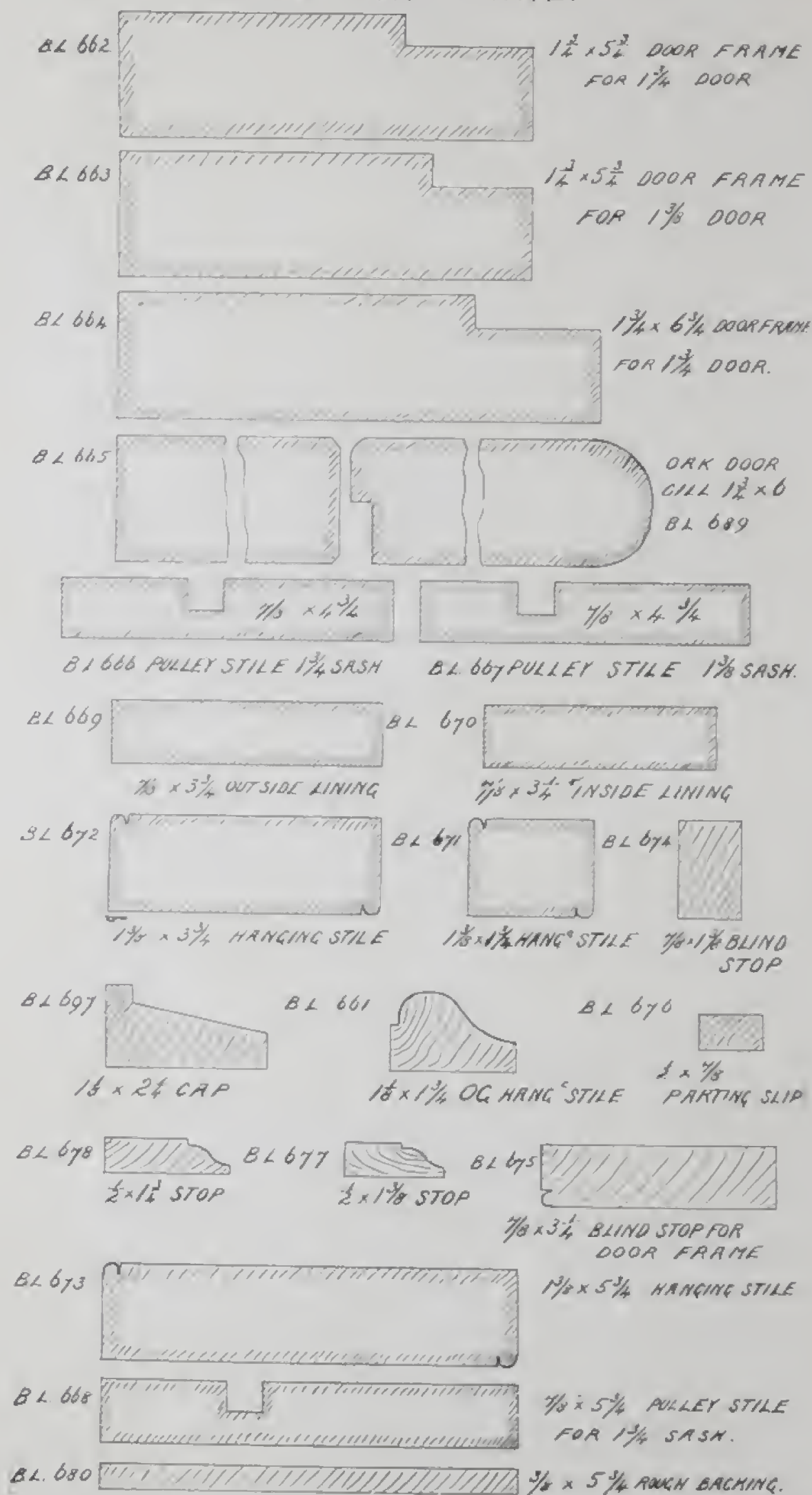
$\frac{7}{16} \times 2\frac{3}{8}$ B.L. 608.



$\frac{7}{16} \times 1\frac{5}{8}$ B.L. 609.

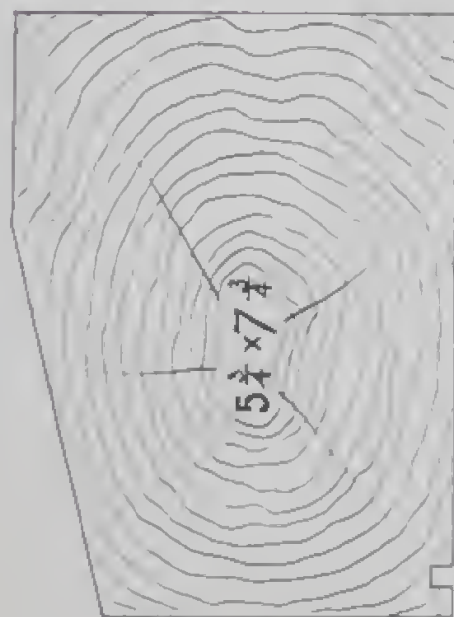
Details of Stock Moldings

FRAME MATERIAL.



Details of Stock Frame Material

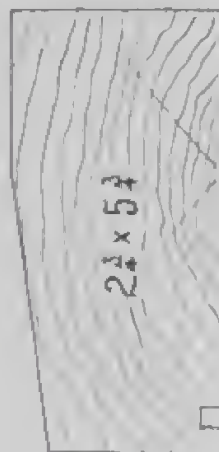
SECTIONS OF SUB SILLS



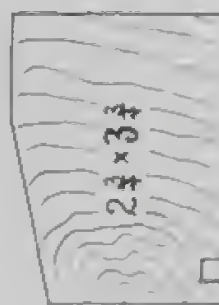
B.L. 681



B.L. 682

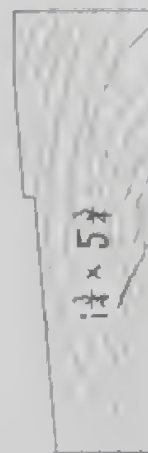


B.L. 683

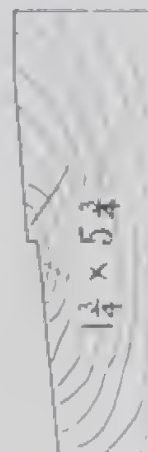


B.L. 684

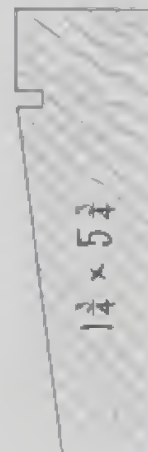
SECTIONS OF SASH SILLS



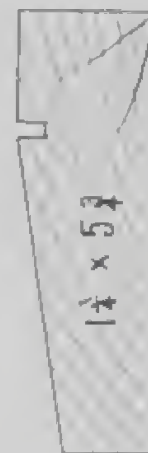
B.L. 685



B.L. 686



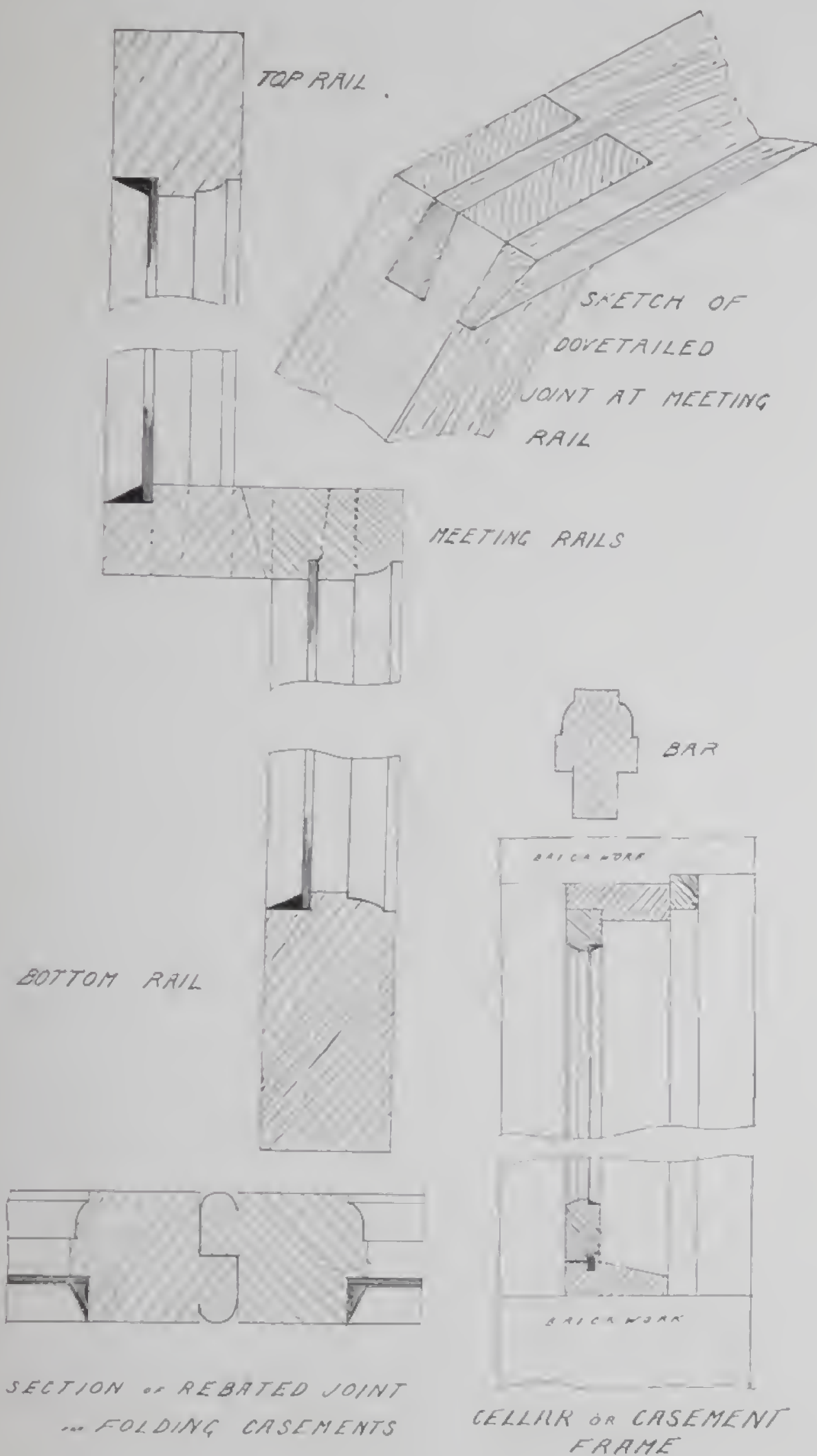
B.L. 687



B.L. 688



Alley in our Pacific Avenue Yard



The above cut shows how our sash are dovetailed together at the meeting rail. This makes the strongest sash.

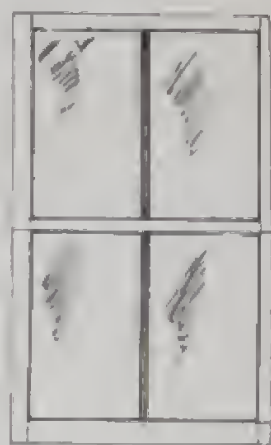
"See that you get yours made in this way."



BL No 401



BL No 402



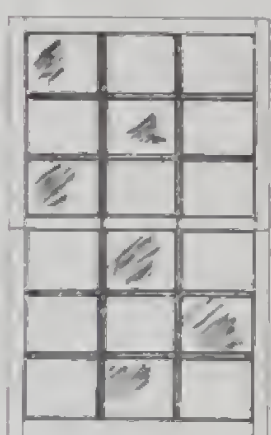
BL No 403.



BL No 404



BL No 405



BL No 406



BL No 407.



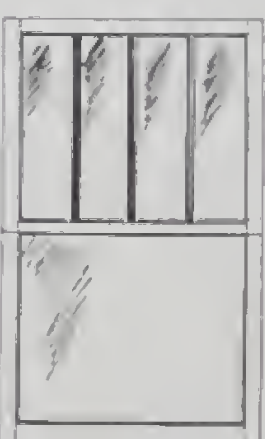
BL No 408



BL No 409.



BL No 410.

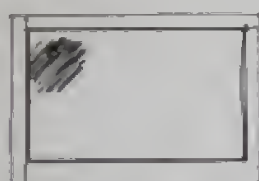


BL No 411.

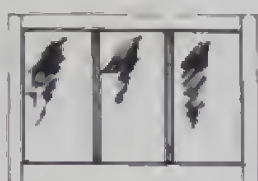


BL No 412

In ordering please give thickness and Style No.
Always give width first and height second.



BL NO 413



BL NO 415

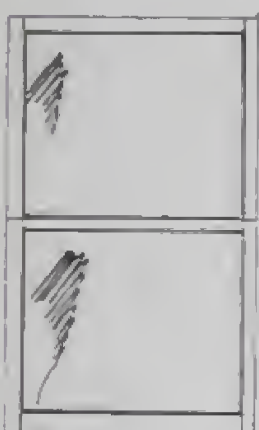


BL NO 414.



BL NO 416

BL NO 417
HOTBED SASH



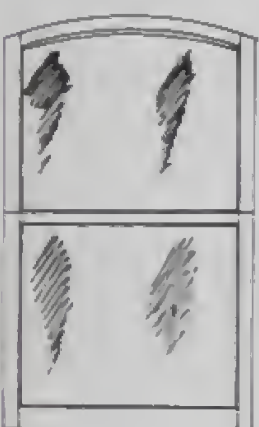
BL A



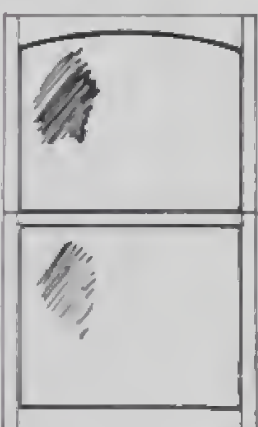
BL. CIRCLE HEAD B.



BL. CIRCLE HEAD C.



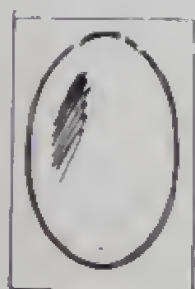
BL. SEGMENT HEAD. D



BL. SEGMENT HEAD E.



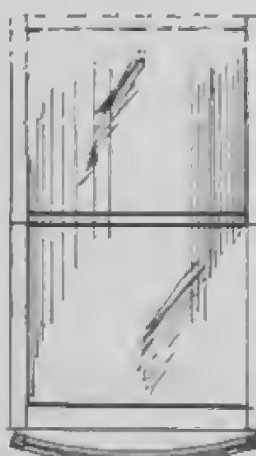
BL. FLYING CR. SEGMENT. F.



BL OVAL SASH. G



BL OVAL SASH H



BL. CIRCLE FACE SASH I.

We have a complete sash department and can get out bills of sash promptly.

BATTS LIMITED, MANUFACTURERS.

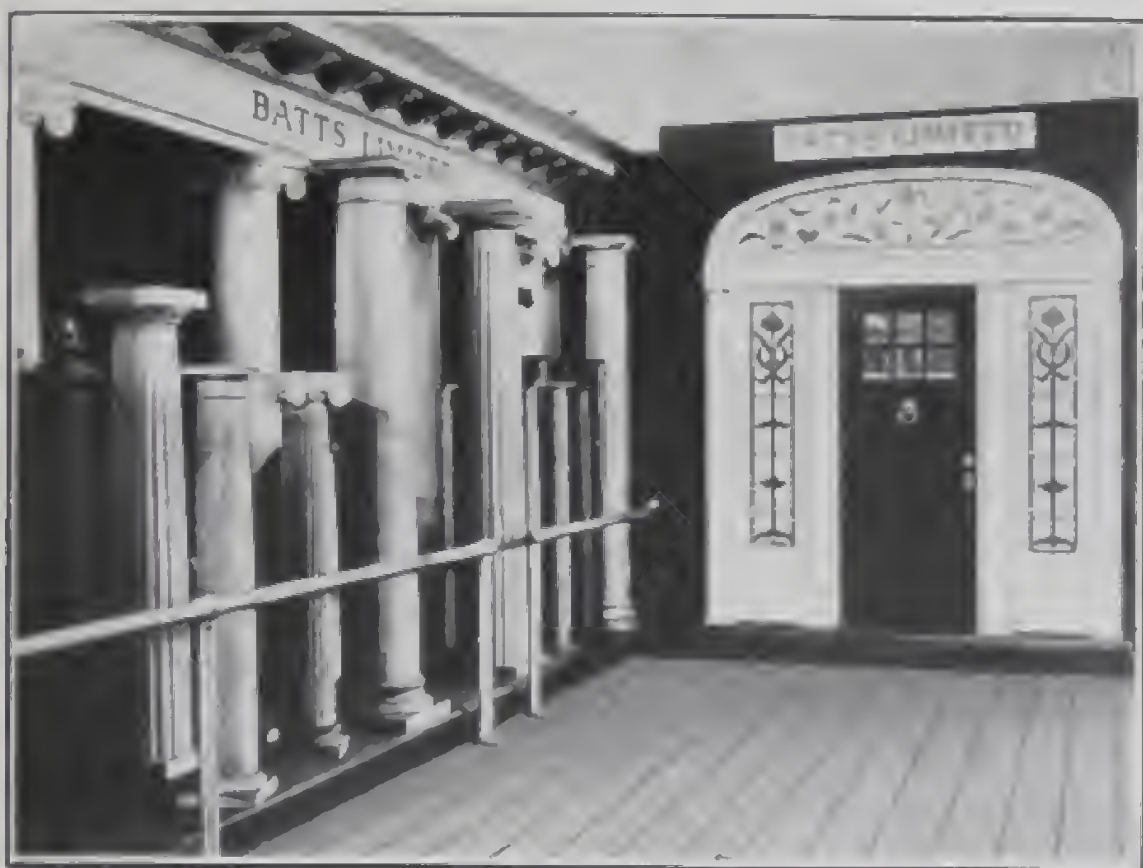
GREEN ROU FLOOR
VENEERED & PINE
DOORS
SASH AND FRAMES

STAVED COLUMNS
STAIR MATERIAL
PINE AND HARDWOOD TRIM

The background of the advertisement shows a large industrial building, likely a factory, with smoke rising from its chimneys. The foreground is a flat, open area, possibly a yard or road.

Entrance to our Pacific Avenue Yard

BATTS LIMITED, TORONTO, CANADA



Our Exhibit at the Canadian National Exhibition,
Toronto, 1911.

CARE OF VENEERED DOORS

All veneered doors require a small amount of attention on receipt of same from manufacturer. It is to the purchaser's advantage to take note of the following directions:

All wood being of a porous nature, especially that which has been thoroughly dried, readily absorbs moisture from the air, causing it to swell. To overcome this:

First—Keep doors in a dry place.

Second—Give doors one or two coats of good oil filler.

Third—Do not place veneered doors in a freshly-plastered building; see that the plaster is thoroughly dry.

Fourth—When the door has been fitted paint top and bottom with good lead paint.

CARE OF STAVED COLUMNS

To get the best results from staved columns: keep under cover until erected. Paint as soon as possible after being put in position. If necessary to reduce height of column by cutting off base of shaft, it is advisable to well paint the end.

In out-of-town shipments a small tin of mastic putty is nailed to top of base. Contents of this tin should be spread on top of turned base where shaft rests.

GREENHOUSE MATERIAL

This department has grown extensively and now forms a very important part of our business.

One of the most important features in the manufacture of greenhouse material is the kind and quality of the lumber used. We use exclusively Louisiana Gulf Coast Red Cypress, air dried and free from sap. It is less affected by atmospheric conditions and has more desirable qualities for greenhouse construction than any other.

Our long experience in the manufacture of greenhouse material, combined with the best machinery, justifies us in assuring our customers entire satisfaction.

Before buying your greenhouse material do not fail to get our figures. We are satisfied that once you give us an order we shall retain your patronage.

